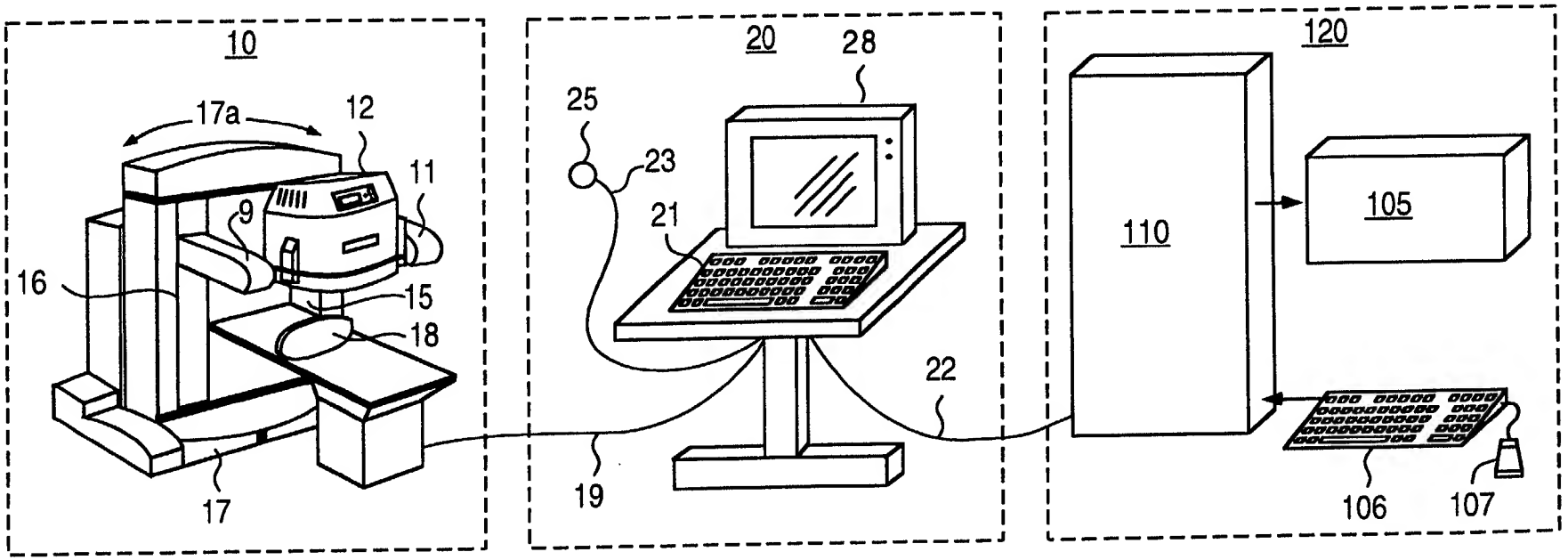
T0/290" 9/24/6860

FIG. 1



T0Z290" 9Z2h6860

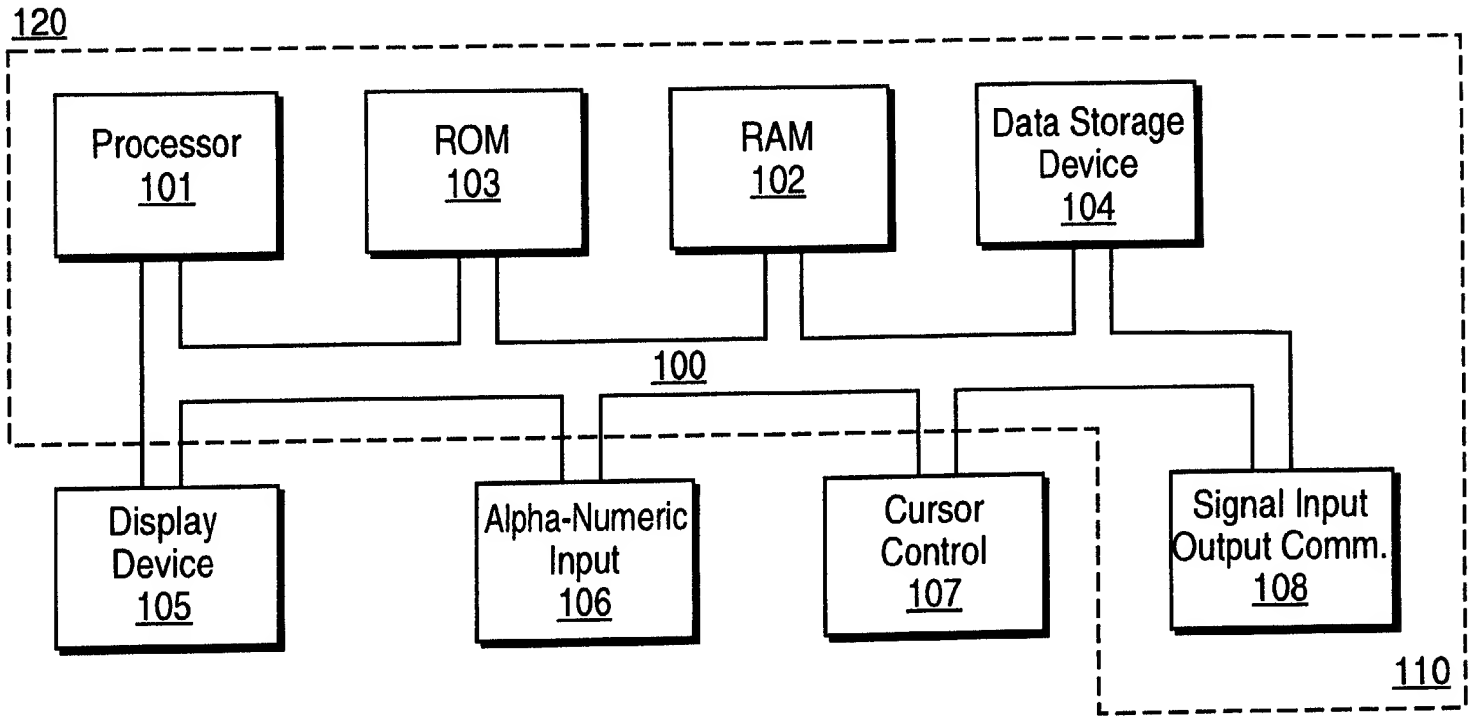


FIG. 2

T0Z290 9Z4h6860

Procedure ID: Gated Spect ~ 300

Spect Parameters

Degrees in Orbit:	301
Images in Orbit:	303
Matrix Size:	305
Starting Location:	307
Rotation Direction:	309
Orientation:	311
Orbit (circular):	313
Flood Correction:	315
Acquisition Method:	317

Isotope ID:	351
Patient ID:	353
View ID:	355

Processing 357

Gated Parameters

No. of Gated Frames	331
% R-R Interval Variance	
Max % Window	333
Min % Window	335
R-R Interval Fixed	337
R-R Interval Vary	339
No. Exclude After Variance	341
Time Per ECT Azimuth or Total Beats	343

Time	____	Avg R-R	____
Frame No.	____	Gated Frames	____
Max Frame	____	Max Frames	____
Counts/Sec	____		
Beats	____		

365

FIG. 3

T0Z290" 9Z2h6860

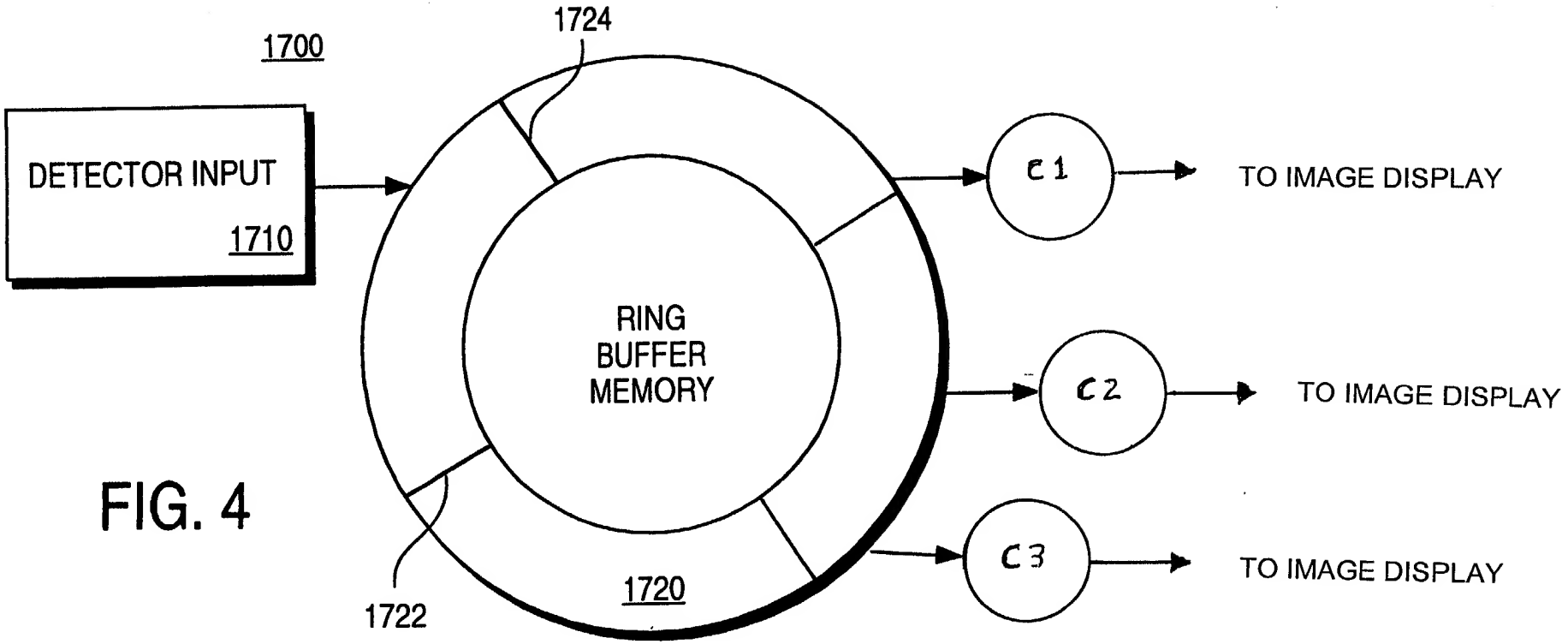


FIG. 4

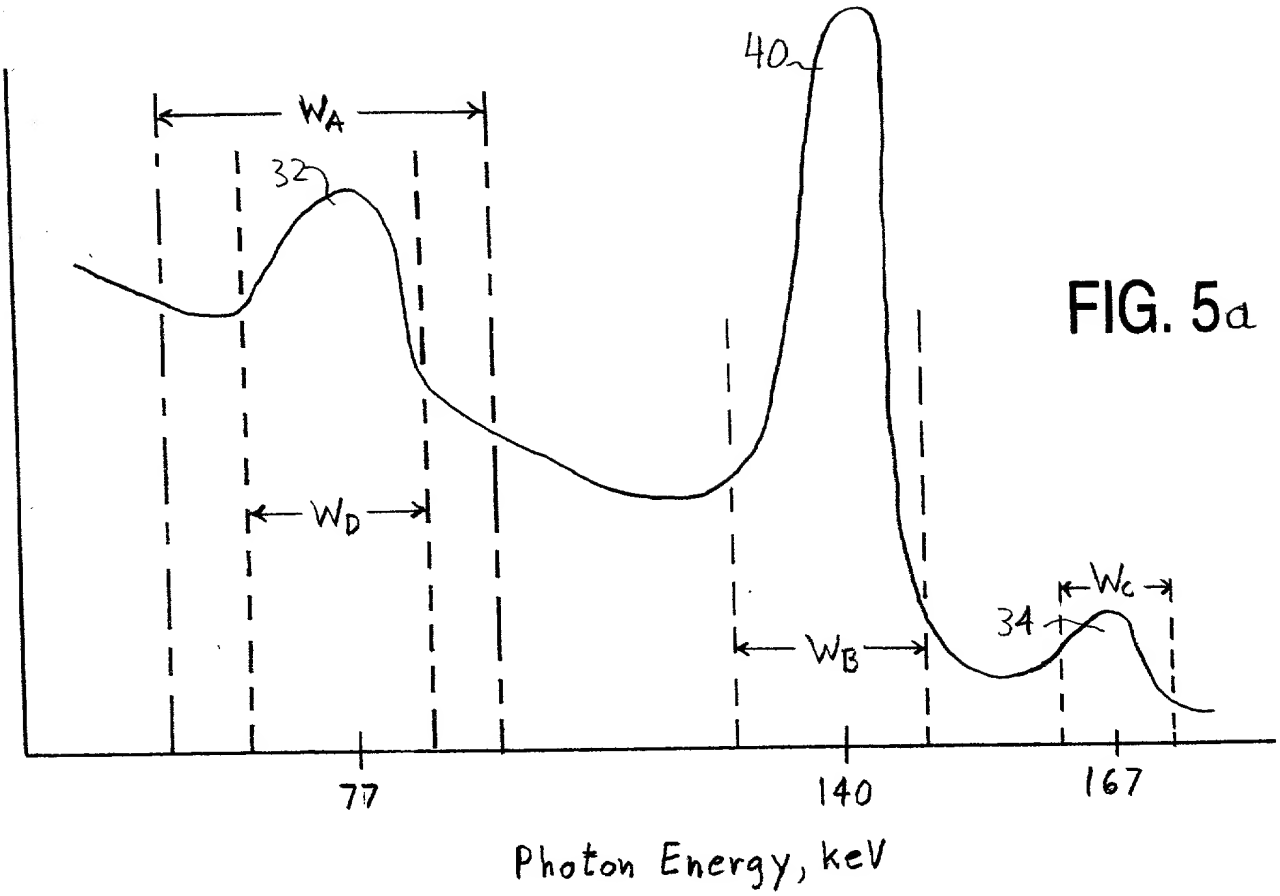


FIG. 5a

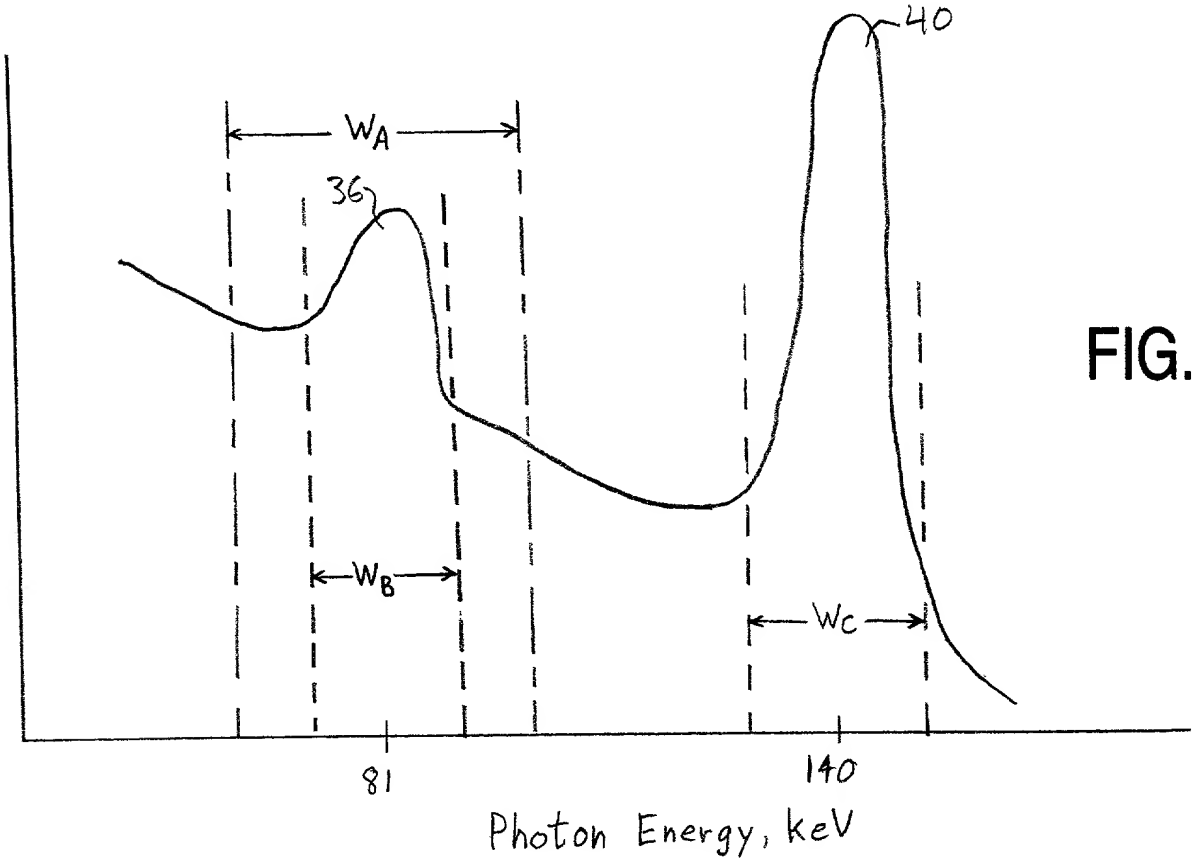


FIG. 5b

0303525 - 050304

TO290 "9234868"

SCINT. EVENT

1802

EWIN	TAG ID	VER.
EWIN	DATA X	
EWIN	DATA Y	
EWIN	DATA Z	

a.

TIME EVENT

1806

	TAG ID	VER.
DATA		
DATA		
DATA		

c.

GANTRY EVENT

1804

	TAG ID	VER.
DATA		
DATA		
DATA		

b.

EKG EVENT

1808

	TAG ID	VER.
TRIGGER DATA		
DATA		
DATA		

d.

FIG. 6

T0Z390" 9Z2Hk6860

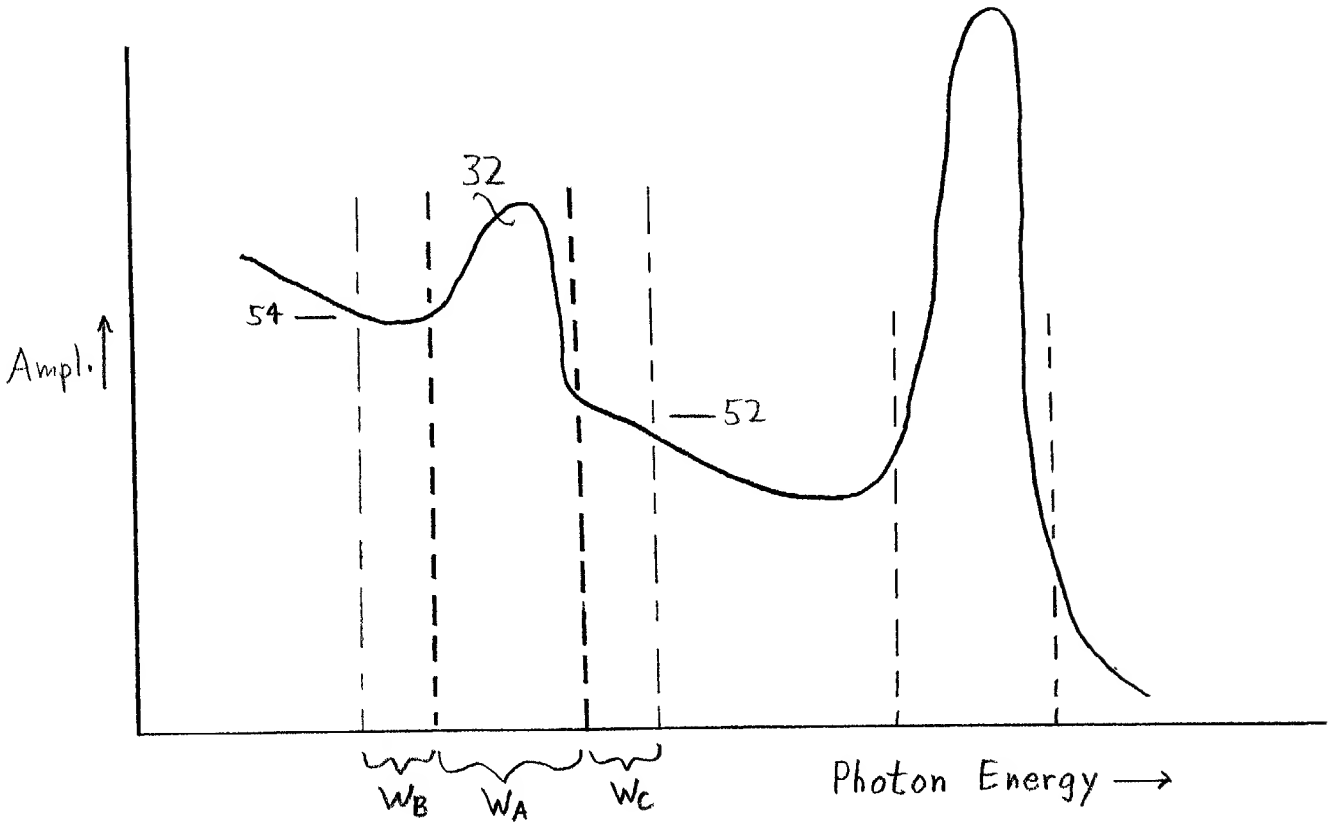


FIG. 7